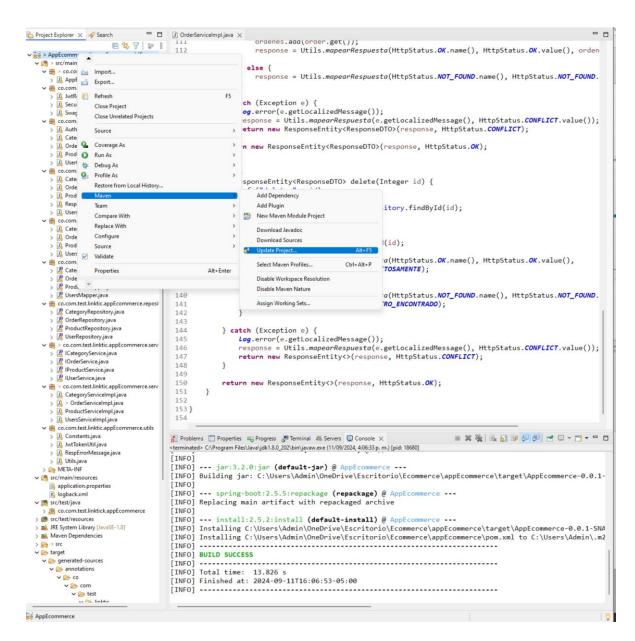
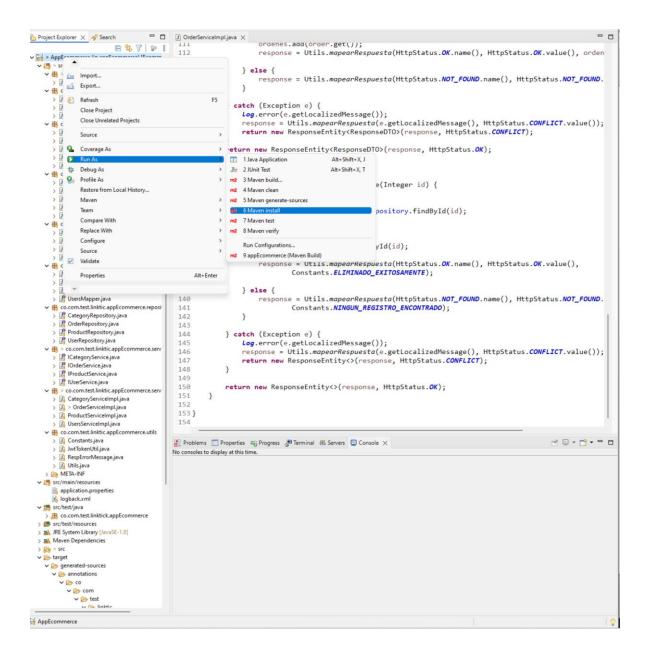
# Guía de ejecución del proyecto:

1. Realizar un mvn update.



#### 2. Realizar un mvn install



```
□ □ ① OrderServiceImpl.java × ordenes.add(order.get());
Project Explorer × Search
                                                    B$7| * 8
                                                                                          112
                                                                                                                                            response = Utils.mapearRespuesta(HttpStatus.OK.name(), HttpStatus.OK.value(), orden
 > AppEcommerce (in appEcommerce) [Ecomm
         → src/main/java
→ 由 > co.com.test.linktic.appEcommerce
                                                                                           115
                                                                                                                                           response = Utils.mapearRespuesta(HttpStatus.NOT_FOUND.name(), HttpStatus.NOT_FOUND.
                 AppEcommerceApplication.java
                                                                                                                                 }
             th co.com.test.linktic.appEcommerce.Confic
              > / JwtRequestFilter.java
                                                                                                                     } catch (Exception e) {
               > ② SecurityConfig.java
> ③ SwaggerConfig.java
                                                                                           118
                                                                                                                                 log.error(e.getLocalizedMessage());
response = Utils.mapearRespuesta(e.getLocalizedMessage(), HttpStatus.CONFLICT.value());
                                                                                           119

→ ∰ co.com.test.linktic.appEcommerce.control
                 AuthController.java
CategoryController.java
                                                                                                                                  return new ResponseEntity<ResponseDTO>(response, HttpStatus.CONFLICT);
                                                                                          122
                  OrderController.java
                                                                                          123
                                                                                                                        return new ResponseEntity<ResponseDTO>(response, HttpStatus.OK);
                  ProductController.java

UserController.java
                                                                                                            }
                                                                                          125

→ ∰ co.com.test.linktic.appEcommerce.DTO

                                                                                           126
                  CategoryDTO.java
                                                                                                             △127
                  OrderDTO.java
                  ProductDTO.java
ResponseDTO.java
                  UsersDTO.java

    # co.com.test.linktic.appEcommerce.entity

                                                                                                                      > 🖟 Category.java
                  Order.java
                                                                                                                                            this.orderRepository.deleteById(id);
                  Product.java
Users.java
                                                                                                                                            response = Utils.mapearRespuesta(HttpStatus.OK.name(), HttpStatus.OK.value(),

→ ⊕ co.com.test.linktic.appEcommerce.mapp.
                  CategoryMapper.java
CordersMapper.java
ProductsMapper.java
                                                                                                                                                               Constants. ELIMINADO_EXITOSAMENTE);
                                                                                                                                } else {
          > UsersMapper.java

• the co.com.test.linktic.appEcommerce.reposition
                                                                                                                                           response = Utils.mapearRespuesta(HttpStatus.NOT_FOUND.name(), HttpStatus.NOT_FOUND.
Constants.NINGUN_REGISTRO_ENCONTRADO);
                                                                                           141
                  CategoryRepository.java
CrderRepository.java
ProductRepository.java
                                                                                           143
                  UserRepository.java
> co.com.test.linktic.appEcommerce.serv
                                                                                                                                 145
                                                                                           146
                 Co.com.test.iinktic.appe

CategoryService.java

Control of the con
                                                                                           147
                                                                                                                                 return new ResponseEntity<>(response, HttpStatus.CONFLICT);
                                                                                           148
                                                                                           149
                  Il IUserService.java
                                                                                                                       return new ResponseEntity<>(response, HttpStatus.OK);

    co.com.test.linktic.appEcomr
    A CategoryServiceImpl.java
                                                                                                            }
                                                                                          151
                  OrderServiceImpl.java
                   ProductServiceImpl.java
                                                                                          153 }
                  UsersServiceImpl.java

→ ⊕ co.com.test.linktic.appEcommerce.utils

              > A Constants.java
> A JwtTokenUtil.java
                                                                                        Problems Properties Progress Progress Prominal Servers Console X

- (terminated> C:\Program Files\Java\jdk1.8.0_202\bin\javaw.exe (11/09/2024, 4:06:33 p. m.) [pid: 18680]
                                                                                                                                                                                                                                                                      RespErrorMessage.java
Utils.java
                                                                                        [INFO]
                                                                                                         --- jar:3.2.0:jar (default-jar) @ AppEcon
           META-INF
                                                                                        [INFO] \ \ Building \ jar: \ C: \ \ Commerce - appEcommerce + target + appEcommerce - 0.0.1-to-perconnection - appEcommerce + appEcommerce - appEcommerce 
     ✓ ♣ src/main/resources

application.properties
                                                                                        [INFO] --- spring-boot:2.5.5:repackage (repackage) @ AppEcommerce ---
     ☑ logback.xml
✓ ﷺ src/test/java
                                                                                          [INFO] Replacing main artifact with repackaged archive
          > 🔠 co.com.test.linktick.appEcommerce
                                                                                         [INFO]
     > # src/test/resources
                                                                                          [INFO] --- install:2.5.2:install (default-install) @ AppEcommerce ---
        JRE System Library [JavaSE-1.8]
                                                                                         [INFO] Installing C:\Users\dmin\OneDrive\Escritorio\Ecommerce\appEcommerce\target\AppEcommerce-0.0.1-SNA
       Maven Dependencies
                                                                                         [INFO] Installing C:\Users\Admin\OneDrive\Escritorio\Ecommerce\appEcommerce\pom.xml to C:\Users\Admin\.m2
         😝 > src
                                                                                         [INFO] -----
      ✓ 🍃 target
                                                                                          [INFO] BUILD SUCCESS

→ ② generated-sources

                                                                                         [INFO] ------

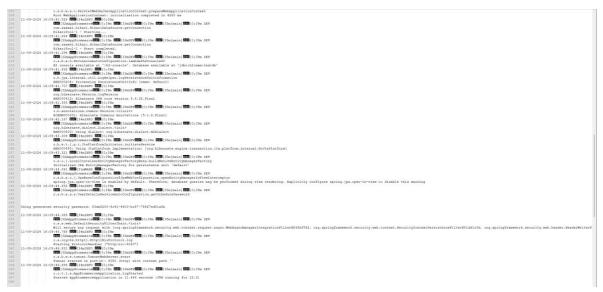
→ annotations

                                                                                        [INFO] Total time: 13.826 s
[INFO] Finished at: 2024-09-11T16:06:53-05:00
                  V € 00
                       v & com
                                                                                        [INFO] -----
AppEcommerce
```

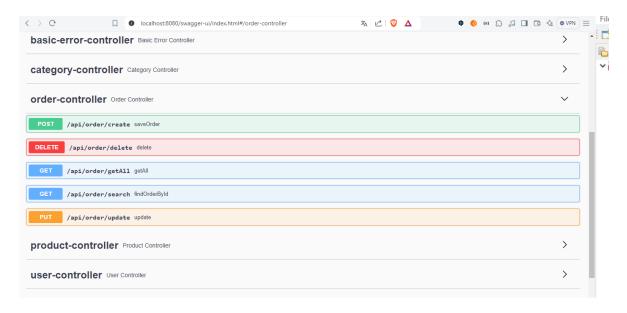
3. Verificar que los Mapper en el target se hayan generado:



4. Se corre la aplicación, el log se genera en la siguiente ruta (C:\logs\pruebaLinkTic.log), si la carpeta no existe por favor crearla, luego correr.



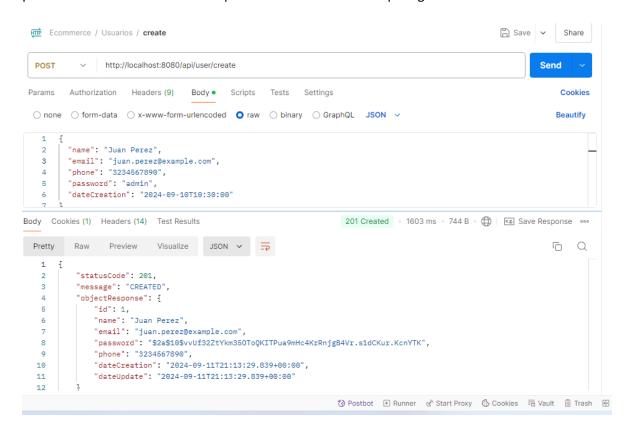
con la siguiente Url se puede acceder al Swagger:



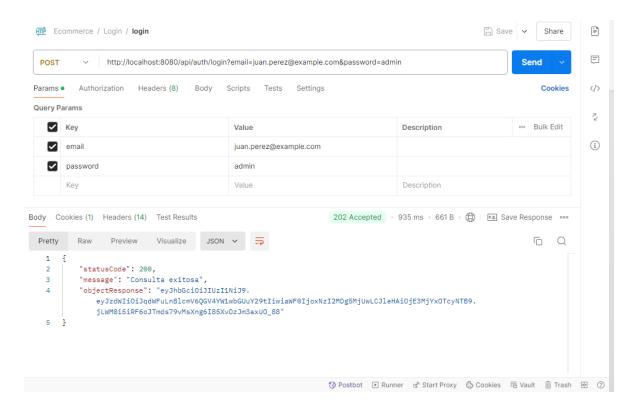
```
〈 〉 ○ □ localhost:8080/v2/api-docs
                                                                                 34 v
35
           "name": "order-controller",
           "description": "Order Controller"
36
                                                                                                                              RHW
37
38 ▼
39
           "name": "product-controller",
40
           "description": "Product Controller"
41
42 *
           "name": "user-controller",
43
44
           "description": "User Controller"
45
46
47 🔻
        "paths": {
48 🔻
          "/api/auth/login": {
49 v
50 v
           "post": {
             "tags": [
51
               "auth-controller"
52
53
             "summary": "login",
             "operationId": "loginUsingPOST",
55
56
              "application/json"
57
             "produces": [
58 🔻
59
60
```

5. Cuando se haya cargado correctamente la aplicación, se procede con crear algunos recursos necesarios para la prueba:

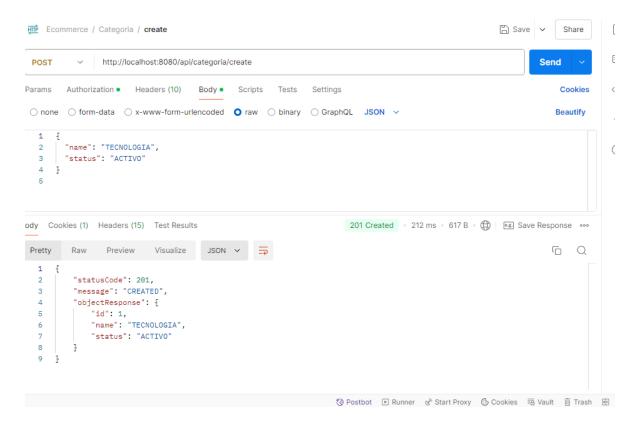
primero se crea el usuario con el que nos vamos a autenticar para generar el token:



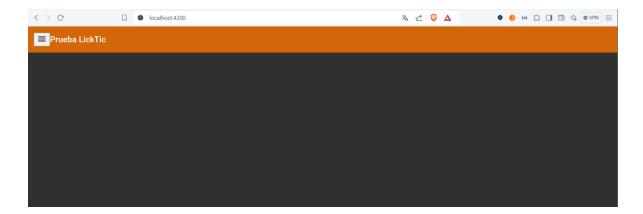
obtenemos el token usando el servicio de login:



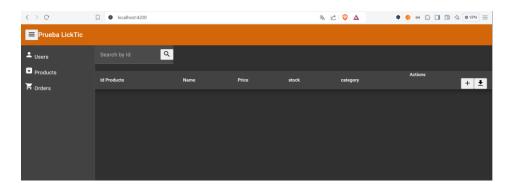
creamos al menos una categoría, ya que los productos están asociados a una categoría.



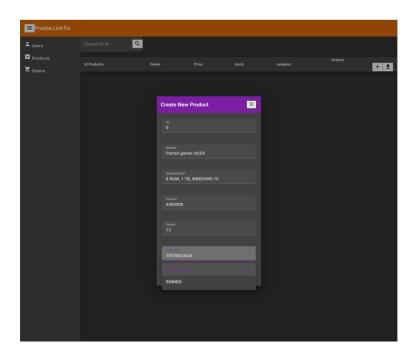
6. ya con esto podemos iniciar el frontend:



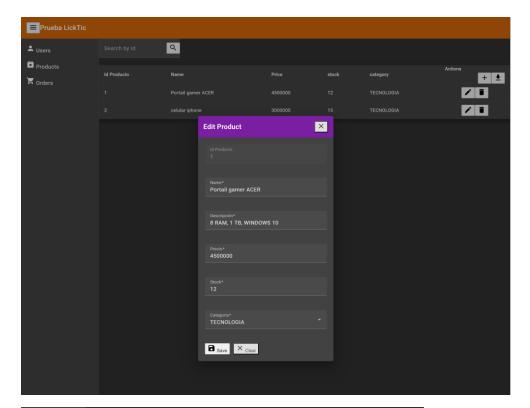
## vamos al apartado de productos



Creamos un nuevo producto:

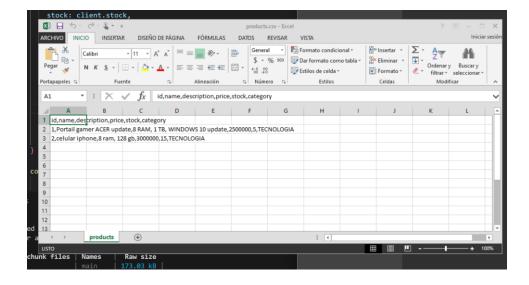


### Podemos editar el producto:

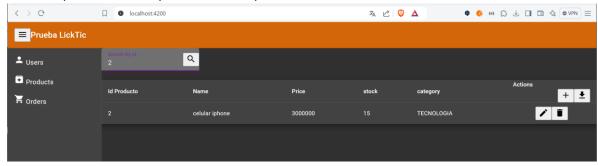




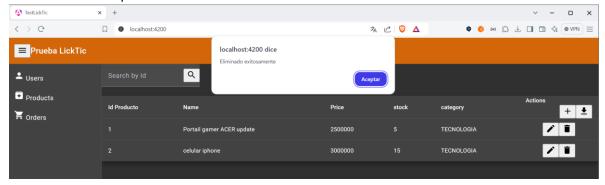
Descargamos un reporte de la tabla de productos:



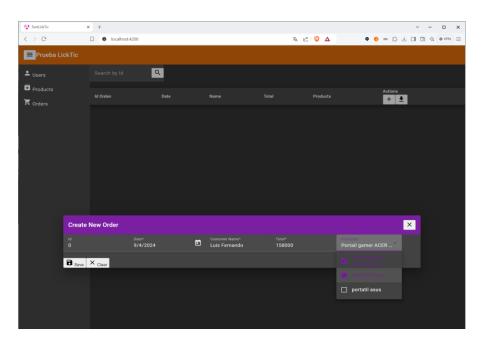
### También podemos filtrar por id en la búsqueda:

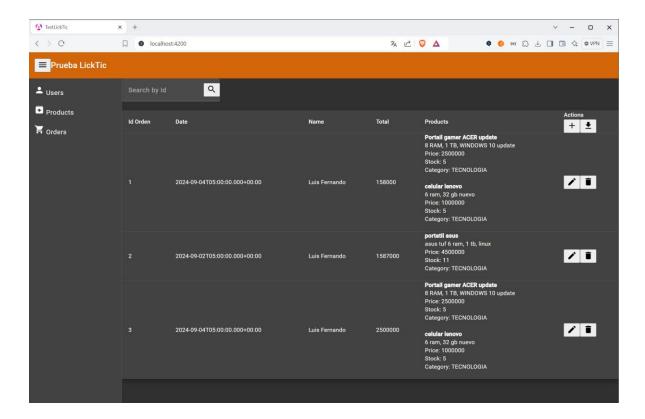


#### Podemos eliminar productos:

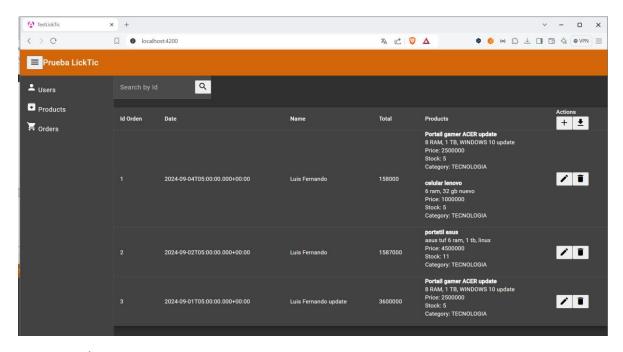


7. una vez tengamos los productos podemos crear las órdenes:

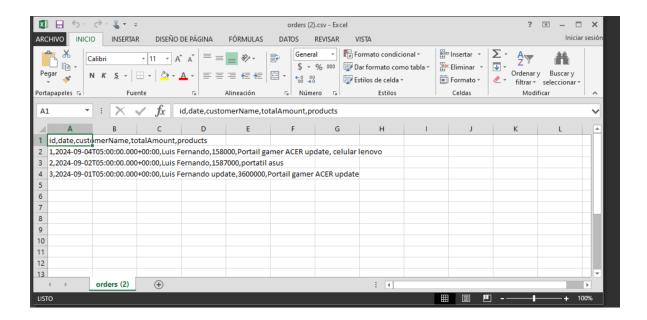




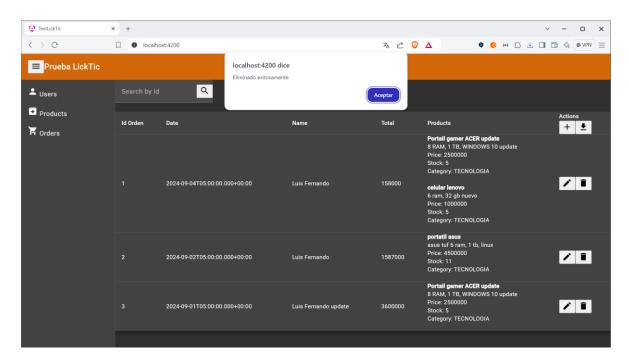
de igual forma se puede editar la órdenes:

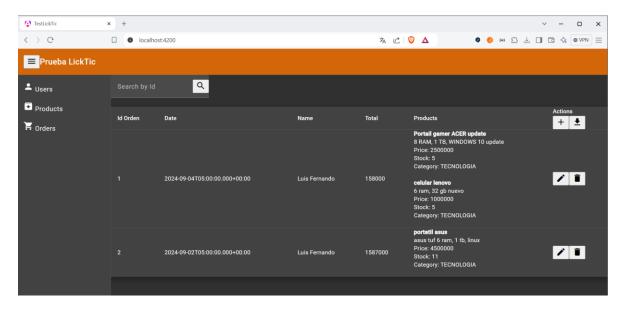


Se genera el reporte:



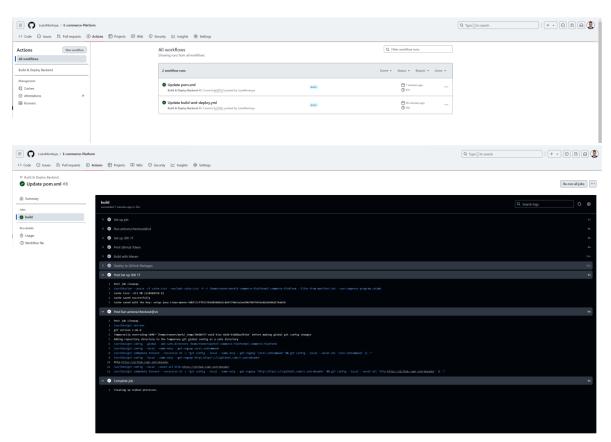
#### se puede remover las órdenes:



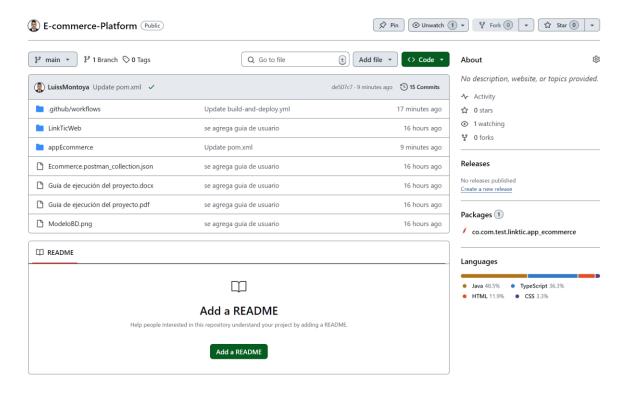


8. Finalmente se realiza una configuración de Git Hub Actions :

(https://github.com/LuissMontoya/E-commerce-Platform/blob/main/.github/workflows/build-and-deploy.yml), en donde se puede ver las compilaciones y despliegues realizados del backend:



en el repositorio se puede evidenciar el Package:



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